Observation Data
Capture Tool - Teacher

Complete and Manage Teacher Observation Cycles

A Teacher Observation Cycle is comprised of three sessions: Pre-Conference, Observation, and Post-Conference. A completed Observation Cycle can be edited, saved, submitted, and if necessary, overridden.

Updated: 3/21/2012

Complete and Submit an Observation Cycle

An Observation Cycle can only be submitted once both of the following criteria are met:

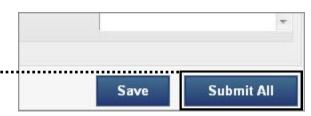
- 1. All three sessions—Pre-Conference, Observation, and Post-Conference—have had scores entered for every required element in each rubric (with the exception of the optional Professional Responsibilities rubric); and
- 2. All selections and comments have been entered for the Reinforcement and Refinement areas on the Observation Cycle Report.

Once the above criteria have been met, the **Submit All** button on the **Observation Cycle Report** will become active. Edits can be made to any session until the **Submit All** button has been clicked.

Click the **Submit All** button to submit all data and complete the Observation Cycle. Sessions within a cycle cannot be edited while the cycle is in a submitted state.

After clicking the **Submit All** button, the screen refreshes to a printable version of the report. At the bottom of the report there is a date line and signature lines for both the Evaluator and the Teacher. Click the **Print** button to print a copy of the report for signatures.

See the *Observation Cycle Report Quick Guide* for more information about the Observation Cycle Report.





Override an Observation Cycle

Sessions in a submitted Observation Cycle cannot be edited unless they are overridden. An evaluator can override an Observation Cycle for editing only one time. After the Observation Cycle is overridden and re-submitted, the **Override** button will be inactive.

Override a Cycle from the Teacher Selection Page

Select the teacher/cycle combination to be overridden from the **Select Teacher to Evaluate** dropdown menu on the teacher selection page.

In the Entry No Longer Allowed On This Cycle section, click the Override Cycle button. The page will refresh to the same Observation Cycle, and all sessions will be editable. Click the Submit All button on the Observation Cycle Report to submit the data a final time.

Override a Cycle from the Observation Cycle Report

Click the **Override** button on the Evaluation Cycle Report. Select the same teacher and Observation Cycle from the **Select Teacher to Evaluate** dropdown menu on the Teacher Selection page.

In the Entry No Longer Allowed On This Cycle section, click the Override button. The page will refresh to the same Observation Cycle, and all sessions will be editable. Click the Submit All button on the Observation Cycle report to submit the data a final time.



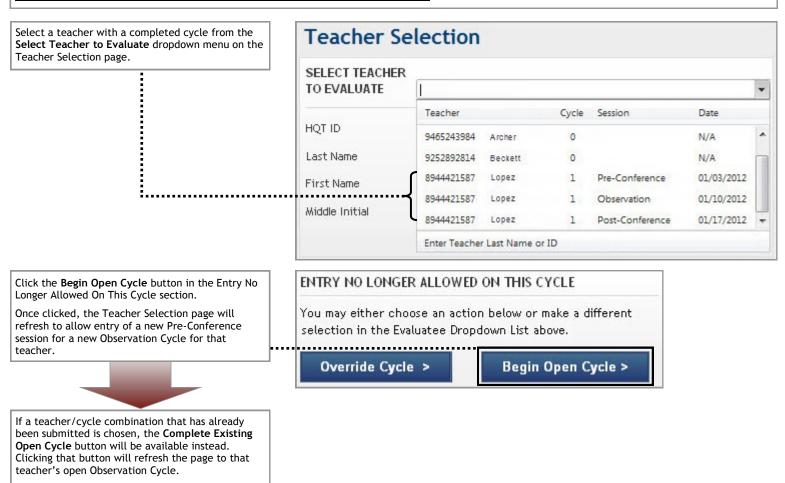




Complete and Manage Teacher Observation Cycles

Start a New Observation Cycle

Evaluators may begin a new Observation Cycle for a teacher once they have submitted the previous cycle. <u>Observation Cycles</u>, and the sessions that comprise them, must be entered into the Observation Data Capture Tool in chronological order.



Edit an Observation Cycle

Complete Existing Open Cycle >

Evaluators can edit the information in the Teacher Details and Session sections of the Teacher Selection page—as well as session scores, comments, notes, or Reinforcement/Refinement selections and text for any session—as long as the Observation Cycle is not in a submitted state.

A specific session in an Observation Cycle can be chosen for editing by selecting the teacher/cycle combination from the Select Teacher to Evaluate dropdown menu, then selecting any one of the three session radio buttons in the Session section.



See the Summative Cycle Report Quick Guide for instructions to view the report that displays all submitted Observation Cycle scores to date for the current school year. For help or questions about managing Observation Cycles, contact your REIL Field Specialist directly or email MCESA at MCESAsupportgroup@azed.gov



